

April 14, 1999

Dr. Jeffrey Mount
Director, Center for Integrated
Watershed Science and Management
University of California, Davis
Davis, CA 95616

Dear Dr. Mount,

I am writing on behalf of The Nature Conservancy's Cosumnes River Project to express our support for the Watershed Center's proposal to develop a long-term, linked monitoring and assessment program in the Cosumnes and Mokelumne watersheds. The program will provide technical, analytical and informational tools to support adaptive management in the critical East Delta Habitat Corridor which is a priority area for both TNC and CALFED, and which provides critical habitat for priority species.

The proposal is unique in that it is long-term, it is comprehensive and it links biological processes to hydrologic systems. It does not focus on a single species or stressor or process, but rather brings to bear expertise from a variety of disciplines to develop predictive restoration models that reflect the complexity and connectivity of living river systems.

This comprehensive, multi-disciplinary approach is designed to yield results applicable to other Conservancy projects and to a wide array of other restoration efforts in the Bay-Delta. The work that you propose to do will support the Conservancy's stewardship responsibilities on the Cosumnes Preserve and is consistent with the Conservancy's commitment to disseminate the lessons learned from the practice of adaptive management on its ecologically critical holdings.

We look forward to participating in the expanded set of collaborative research opportunities that this program will bring to the Cosumnes-Mokelumne watersheds.

Sincerely,



Mike Eaton
Project Director

February 16, 1999

Jeffrey F. Mount
Director
Center for Integrated Watershed Science and Management
University of California
Davis, CA 95616

Dear Dr. Mount:

The East Bay Municipal Utility District wishes to confirm its interest in mutual collaboration and cooperation with University of California, Davis in the Mokelumne River watershed.

It is our understanding that the University of California, Davis has established the Center for Integrated Watershed Science and Management to highlight and expand the campus role in watershed-related research, teaching and outreach. The Center provides knowledge-based services and decision support to watershed stakeholders and decision-makers, and promotes the development of watershed research partnerships between the University of California, and agencies, foundations, and the private sector.

The District supplies water and provides wastewater treatment for parts of Alameda and Contra Costa counties. The District also owns and manages over 54,000 acres of watershed land in the East Bay and in the Mokelumne River watershed, and has water rights to, and diverts water from the Mokelumne River. The District has entered into a Partnership Agreement with the U.S. Fish and Wildlife Service (USFWS) and the California Department of Fish and Game (CDFG) to develop joint action plans to protect and enhance the Mokelumne River ecosystem. District activities undertaken with the Center will be coordinated with the partnership.

Collaborative and cooperative efforts of the District and the Center are anticipated to focus on data collection, storage, analysis and dissemination, with an emphasis on the design, implementation and monitoring of ecological rehabilitation in the Mokelumne River basin. We anticipate entering project-specific agreements with the Center as various projects are mutually developed by the Center and the District after coordination

Jeffrey R. Mount
February 16, 1999
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with the District's partners (USFWS and CDFG). Our mutual cooperative effort will be accomplished in a manner that protects and maintains the Lower Mokelumne River Project as a reliable, high quality water supply for the District, and supports the education mission of the University of California.

One representative each from the Center and the District will be responsible for guiding the cooperative efforts. The District's representative will be James R. Smith, Supervising Fisheries and Wildlife Biologist.

Sincerely,

A handwritten signature in cursive script that reads "Dennis M. Diemer".

Dennis M. Diemer
General Manager

DMD:JRS:jrs

Jeffrey J. Mount
February 16, 1999
Page two

Bc: J. B. Lampe
R. C. Nuzum
J. R. Smith

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JOHN MUIR INSTITUTE OF THE ENVIRONMENT

ONE SHIELDS AVENUE
DAVIS, CALIFORNIA 95616

April 15, 1999

Supervisor Don Nottoli
Chair: Cosumnes River Task Force
700 H Street Suite 2450
Sacramento, Ca 95814

Dear Supervisor Nottoli,

I am writing to inform you that the Center for Integrated Watershed Science and Management of the University of California, Davis, in cooperation with The Nature Conservancy's Cosumnes River Project, is applying for CALFED funds to develop a comprehensive, multi-disciplinary restoration monitoring and assessment program for the Cosumnes and Mokelumne watersheds.

The intent of the program is to provide the technical, analytical and informational tools to support adaptive management in the critical East Delta Habitat Corridor. The project will involve researchers in the fields of geology, hydrology, riparian ecology, water quality and wildlife biology in the development of predictive models that reflect the complexity and connectivity of dynamic river systems. This comprehensive, multidisciplinary approach is designed to yield results applicable to a wide array of restoration efforts in the Bay-Delta.

The Center considers collaboration and communication essential to its mission of improving watershed science and management. We have an on-going collaborative arrangement with The Nature Conservancy and its partners at the Cosumnes Preserve (Bureau of Land Management, Department of Fish and Game, Department of Water Resources, Ducks Unlimited, Sacramento County Parks and Recreation); and through the Conservancy and the East Bay Municipal Utility District have been in contact with a number of local agencies, landowners and representatives of stakeholder groups in the lower Cosumnes/Mokelumne basins. If CALFED should approve this application, the Center will continue to work closely with all of these entities, and will be an active participant in the planned regional coordination project led by the San Joaquin County Council of Governments.

Thank-you for your consideration. A more detailed description of the proposed project is attached. If you have any questions, please contact me or Ellen Mantalica, Watershed Center Coordinator, at (530) 754-9133.

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DAVIS, CALIFORNIA 95616

April 15, 1999

Sacramento County Board of Supervisors
700 H. Street Suite 2450
Sacramento, CA 95814

Dear Members of the Board,

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Director, Center for Integrated Watershed
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April 15, 1999

Planning Department
Sacramento County
700 H Street
Sacramento, CA 95814

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DAVIS, CALIFORNIA 95616

April 15, 1999

San Joaquin County Board of Supervisors
attn: Board Clerk
222 E. Weber
Stockton, CA 95202

Dear Members of the Board,

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222 E. Weber Ave
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ONE SHIELDS AVENUE
DAVIS, CALIFORNIA 95616

April 15, 1999

Amador County Board of Supervisors
500 Argonaut Ln.
Jackson, CA 95642

Dear Members of the Board,

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DAVIS, CALIFORNIA 95616

April 15, 1999

El Dorado County Board of Supervisors
330 Fair Lane
Placerville, CA 95667

Dear Members of the Board,

I am writing to inform you that the Center for Integrated Watershed Science and Management of the University of California, Davis, in cooperation with The Nature Conservancy's Cosumnes River Project, is applying for CALFED funds to develop a comprehensive, multi-disciplinary restoration monitoring and assessment program for the Cosumnes and Mokelumne watersheds.

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April 15, 1999

Planning Department
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330 Fair Lane
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ONE SHIELDS AVENUE
DAVIS, CALIFORNIA 95616

April 15, 1999

Delta Protection Commission
14215 River Road
P.O. Box 530
Walnut Grove, CA 95690

Dear Commissioners,

I am writing to inform you that the Center for Integrated Watershed Science and Management of the University of California, Davis, in cooperation with The Nature Conservancy's Cosumnes River Project, is applying for CALFED funds to develop a comprehensive, multi-disciplinary restoration monitoring and assessment program for the Cosumnes and Mokelumne watersheds.

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